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WHAT IS CLAIMED IS:

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1. In a telescopic shaft for vehicle steering, assembled in a steering shaft of a vehicle and including a male shaft and a female shaft so fitted as to be mutually incapable of rotating but mutually slidable.

an improvement characterized in that at least one set of torque transmission members are disposed in at least one set of accommodating portions formed in an outer peripheral surface of said male shaft and in an inner peripheral surface of said female shaft, and

at least said one set of torque transmission members are cylindrical members that gradually decrease in their diameters toward end portions in an axial direction.

- 2. A telescopic shaft for vehicle steering according to claim 1, wherein at least said one set of torque transmission members are cylindrical members subjected to crowning.
- 3. A telescopic shaft for vehicle steering according to claim 1, wherein at least said one set of torque transmission members are cylindrical members of which outside diameters vicinal to the end portions are worked in a tapered configuration.

4. A telescopic shaft for vehicle steering according to claim 1, wherein said cylindrical member is a needle roller.

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